

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	("20020165523" "20030099764" "20030100830" "4572198" "4796690" "4895233" "4989608" "5154179" "5270086" "5271400" "5447156" "5628787" "5699801" "5702682" "5725570" "5728079" "5738632" "5744958" "5817017" "5908410" "5961705" "6042605" "6123920" "6207134" "6217607" "6236229" "6245104" "6272370" "6280385" "6340367" "6423296" "6436056" "6463317" "6545097" "6574497" "6585755" "6589286" "6612998").PN.).PN.	US-PGRUE; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/29 11:08
S2	77	("20020165523" "20030099764" "20030100830" "4572198" "4796690" "4895233" "4989608" "5154179" "5270086" "5271400" "5447156" "5628787" "5699801" "5702682" "5725570" "5728079" "5738632" "5744958" "5817017" "5908410" "5961705" "6042605" "6123920" "6207134" "6217607" "6236229" "6245104" "6272370" "6280385" "6340367" "6423296" "6436056" "6463317" "6545097" "6574497" "6585755" "6589286" "6612998").PN.	US-PGRUE; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/29 11:09
S3	41	"5817017"	US-PGRUE; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/29 11:08
S4	17	((("5817017") or ("4989608") or ("5728079") or ("2003004563") or ("6042605") or ("6272370"))).PN.	US-PGRUE; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/29 11:11
S5	12	MRI and fluoroscop\$2 and body same marker same (friction male female)	US-PGRUE; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/29 14:57
S6	6	MRI and fluoroscop\$2 and body same marker with (friction male female)	US-PGRUE; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/29 15:14

S7	33	MRI and fluoroscop\$2 and body same marker with (adhesive)	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	ON	2007/05/29 15:23
S8	23	MRI and fluoroscop\$2 and body with marker with (adhesive)	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	ON	2007/05/29 15:31
S9	0	MRI and fluoroscop\$2 and body with marker with (shrink near (wrap\$3 material))	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	ON	2007/05/29 15:32
S10	0	(probe catheter) and body with marker with (shrink near (wrap\$3 material))	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	ON	2007/05/29 15:32
S11	25	(probe catheter) and marker with (shrink near (wrap\$3 material))	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	ON	2007/05/30 11:07
S12	77	"20020165523" "20030099764" "20030100830" "4572198" "4796690" 4895233" "4989608" "5154179" "5270086" "5271400" "5447156" "5628787" "5699801" "5702682" "5725570" "5728079" "5738632" "5744958" 5817017" "5908410" "5961705" "6042605" "6123920" "6207134" "6217607" "6236229" "6245104" "6272370" "6280385" "6340367" "6423296" 6436056" "6463317" "6545097" "6574497" "6585755" "6589286" "6612998").PN.	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/05/30 11:08
S13	17	(("5817017") or ("4989608") or ("5728079") or ("2003004563") or ("6042605") or ("6272370")).PN.	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/05/30 11:08
S14	36	(S12 S13) and layers	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	ON	2007/05/30 11:23

S15	2	(S12 S13) and layers same marker	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 11:25
S16	6	(S12 S13) and (coating coat layer) same marker	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 11:30
S17	262	probe and (several multiple) with (coating coat layer) with marker	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 11:32
S18	49	catheter and (several multiple) with (coating coat layer) with marker	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 11:36
S19	14	catheter and (several multiple) with (coating coat layer) with marker and layer same thickness	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 11:39
S20	14	catheter and (several multiple) with (coating coat layer) with marker and layer with (thickness thick)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 11:44
S21	29	catheter and (coatings coats layers) with (marker markers) same (thickness thick)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 11:56
S22	1	catheter and (coatings coats layers) with (marker markers) same (thickness thick) and (MR MRI) with (layer layers) and (fluoroscopic fluoroscopy) with (layer layers)	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 11:57

S23	1	catheter and (coatings coats layers) with (marker markers) same (thickness thick) and (layers layer) same ((fluoroscopic fluoroscopy) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 11:59
S24	5	catheter and (coatings coats layers) with (marker markers) same (thickness thick) and (layers layer) same ((x-ray fluoroscopic fluoroscopy) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 13:06
S25	13	catheter and (coatings coats layers) with (marker markers) and (layers layer) same ((x-ray fluoroscopic fluoroscopy) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 13:09
S26	17	catheter and (coatings coats layers) with (marker markers) and (layers layer) same ((x-ray fluoroscopic fluoroscopy radiopaque) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 13:14
S27	17	catheter and (coatings coats layers) with (marker markers) and (layers layer) same ((x near ray fluoroscopic fluoroscopy radiopaque) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 13:27
S28	63	catheter and (coatings coats layers) with (layers layer) same ((x near ray fluoroscopic fluoroscopy radiopaque) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 13:52
S29	9	catheter and multiple with (coatings coats layers) same ((x near ray fluoroscopic fluoroscopy radiopaque) and (MR MRI magnetic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 13:58
S30	92	catheter and ("4" "5" "6" "7" "8") with (coatings coats layers) same imag\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/05/30 14:04

S31	455	catheter and multiple with (coating coat layer layered) and imag\$4 same layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/30 14:05
S32	5	catheter with (coatings coats layers) same imag\$4 and (radio-opaque radiopacity radiopaque) with steel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/23 20:29
S33	2	("6334871").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/23 20:16
S34	1	catheter with (coatings coats layers) same imag\$4 and layer same (nm micron)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/23 20:30
S35	137	catheter and (coatings coats layers) same imag\$4 and layer same (nm micron)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/23 20:31
S36	3	catheter and (coatings coats layers) same imag\$4 and layer same (nm micron) same MRI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/23 20:32
S37	66	catheter and (coatings coats layers) same imag\$4 and (coat coating layer) same (nm micron) same MRI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/23 21:15
S38	18	catheter and (coatings coats layers) same imag\$4 and fluoroscop\$2 with density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/23 21:19

S39	2	catheter and (coatings coats layers) same imag\$4 and fluoroscop\$2 with density with greater	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/23 21:20
S40	0	catheter and (coatings coats layers) same imag\$4 and fluoroscop\$2 with density with g cm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/23 21:20
S41	2	catheter and (coatings coats layers) same imag\$4 and fluoroscop\$2 with density with about	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/23 21:47
S42	4	catheter and (coatings coats layers) same imag\$4 and MRI same emu	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/23 21:47
S43	13	(US-20040193140-\$ or US-20050131522-\$ or US-20050124976-\$ or US-20040106996-\$ or US-20060111646-\$ or US-20050149002-\$ or US-20050149169-\$ or US-20050215874-\$).did. or (US-6107102-\$ or US-6272370-\$ or US-6884234-\$ or US-6666811-\$).did. or (US-6334871-\$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/06/24 14:05
S44	4	S43 and (visible marker) same balloon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 14:13
S45	4	S43 and (visible marker) same (guidewire guide near wire)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:04
S46	0	S43 and (visible marker) same matrix same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:05
S47	1	S43 and (visible marker) same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:05

S48	1	S43 and (visible marker) and ceramic with matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:05
S49	3	(catheter probe balloon) and (visible marker) with ceramic with matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:06
S50	55	(catheter probe balloon) and (visible marker) same ceramic with matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:07
S51	848	(catheter probe balloon) and (visible marker) same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:07
S52	1	S43 and (visible marker) same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:07
S53	154	(catheter probe) same (visible marker) same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:20
S54	6	S43 and ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:23
S55	0	catheter same fluoroscopy\$2 same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:23

S56	0	catheter and flourosco\$2 same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 15:23
S57	16	catheter same flourosco\$2 same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 16:16
S58	32	catheter same (MR MRI) same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 16:18
S59	6	catheter same (MR MRI) with (visible marker) same ceramic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 16:25
S60	16	catheter same (MR MRI) with (visible marker) same layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 16:28
S61	54	catheter same (MR MRI) with (visible marker) and (many multiple "4" "5" "6") with layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 16:28
S62	2	("20040010263").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/25 08:57
S63	2	("20040097876").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/25 08:58

S64	2	("20050255317"), PN.	US-PGRUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/06/25 09:10
S65	1	("20070093142"), PN.	US-PGRUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/06/25 09:28
S66	2	("6026316"), PN.	US-PGRUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/06/25 09:28
S67	2421	(600/407), CQLS.	US-PGRUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/06/25 09:43
S68	130	(600/414), CQLS.	US-PGRUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/06/25 09:43
S69	270	(600/426), CQLS.	US-PGRUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	OFF	2007/06/25 09:43
S70	0	("2005/0124976"). URPN.	USPAT	OR	ON	2008/06/01 17:21
S71	19	(US-20040193140-\$ or US-20040106986-\$ or US-20050131522-\$ or US-20050149169-\$ or US-20050215874-\$ or US-20060111646-\$ or US-20050124976-\$ or US-20050149002-\$ or US-20050215885-\$ or US-20040010263-\$ or US-20040097876-\$ or US-20050255317-\$ or US-20070093142-\$). did. or (US-6666811-\$ or US-6107102-\$ or US-6272370-\$ or US-6884234-\$ or US-6026316-\$). did. or (US-6334871-\$). did.	US-PGRUB; USPAT; DERWENT	OR	ON	2008/06/01 17:25
S72	15	S71 and (band clip)	US-PGRUB; USPAT; USOCR, FRPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 17:25

S73	11	S71 and (band clip ring) and (radiopaque x near ray fluoroscop\$3) same (MR MRI)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 17:27
S74	3	("7001341").PNL	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 17:32
S75	0	"10390202"	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 19:22
S76	4	"390202".AP.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 19:22
S77	2	S71 and c with shap\$3	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 22:17
S78	8	catheter and marker and MRI and fluoroscopic and marker same c with shap\$3	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 22:19
S79	3	catheter and marker and MRI and fluoroscopic and marker same c near shap\$3	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 22:22

S80	60	catheter and marker same c near shap\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/01 22:23
S81	2	("6334871").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 22:36
S82	793	(623/1.16).CCL.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 22:43
S83	860	(623/1.42).CCL.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 22:43
S84	261	(623/1.34).CCL.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 22:44
S85	2719	(600/407).CCL.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 23:06
S86	144	(600/414).CCL.S.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 23:06

S87	292	(600/426).CCLS.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/01 23:07
S88	534	(600/420).CCLS.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 12:46
S89	1023	(600/431).CCLS.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 12:46
S90	485	(600/411).CCLS.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 12:46
S91	535	(600/427).CCLS.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/05 12:46
S92	0	(polymer biocompatib\$3) with (probe catheter endoscope) same (marker adj band) with (MRI and fluoroscop\$3)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:14
S93	1	(polymer biocompatib\$3) with (probe catheter endoscope) and (marker adj band) with (MRI and fluoroscop\$3)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:14

S94	1	(polymer biocompatib\$3) same (probe catheter endoscope) and (marker adj band) with (MRI and fluoroscop\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:20
S95	3	(polymer biocompatib\$3) same (probe catheter endoscope) and (marker with band) with (MRI and fluoroscop\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:20
S96	131	(polymer biocompatib\$3) same (probe catheter endoscope) and (marker and band) same (MRI and fluoroscop\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:23
S97	130	(polymer biocompatib\$3) same (probe catheter endoscope) and (marker and band) same (MRI and fluoroscop\$3) same band	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:23
S98	111	(polymer biocompatib\$3) same (probe catheter endoscope) and (marker and band) same (MRI and fluoroscop\$3) same band and layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 08:23
S99	25	(US-20040193140-\$ or US-20040106986-\$ or US-20050131522-\$ or US-20050149169-\$ or US-20050215874-\$ or US-20060111646-\$ or US-20050124976-\$ or US-20050149002-\$ or US-20050215885-\$ or US-20040010263-\$ or US-20040097876-\$ or US-20050255317-\$ or US-20070093142-\$ or US-20040186377-\$ or US-20030163117-\$ or US-20030069522-\$ or US-20030055449-\$).did. or (US-6666811-\$ or US-6107102-\$ or US-6272370-\$ or US-6884234-\$ or US-6026316-\$ or US-7001341-\$ or US-6017319-\$).did. or (US-6334871-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2009/04/13 09:04
S100	17	S99 and (marker band) same (magnetic fluoroscopic radiopaque) and polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 09:05

S101	15	S99 and (marker band) same (magnetic and fluoroscopic radiopaque) and polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 09:05
S102	13	S99 and (marker band) same (fluoroscopic radiopaque) and polymer and (MRI magnetic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 09:06
S103	12	S99 and (marker band layer) with (fluoroscopic radiopaque) and polymer and (MRI magnetic) with (marker band layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 09:12
S104	11	("20020107437" "20040236212" "5853366" "6056700" "6173715" "6220248" "6228055" "6234177" "6261243" "RE34056").PN. OR ("7001341").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/13 09:30
S105	8	S99 and (shrink\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/13 09:36
S106	19	S99 and (layer)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/13 09:38
S107	17	S99 and (density dense)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/13 10:56
S108	5	S99 and (density dense) and (grams g/cm)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/13 10:57
S109	2	("6272370").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/13 11:02
S110	0	("24and(goldplatinumtungstentantalumrheniumbismuthsilveriridium)").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/13 11:02

S111	1	S109 and(gold platinum tungsten tantalum rhenium bismuth silver iridium)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:03
S112	1	S109 and(paramagnetic ferromagnetic superparamagnetic)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:03
S113	1	S109 and(nickel iron magnesium cobalt)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:06
S114	0	S109 and(gadodiamine dysprosium terbium)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:07
S115	28696	14and(gadodiamine dysprosium terbium)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:07
S116	10	S99 and (gadodiamine dysprosium terbium)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:07
S117	10	S99 and (balloon) with (marker band MRI enhanc\$3 fluoroscopic\$4 radiopaque)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:18

S118	1	S109 and guidewire	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:21
S119	13	S99 and guidewire	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:22
S120	1	S109 and stent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/13 11:24
S121	25	(US-20040193140-\$ or US-20040106986-\$ or US-20050131522-\$ or US-20050149169-\$ or US-20050215874-\$ or US-20060111646-\$ or US-20050124976-\$ or US-20050149002-\$ or US-20050215885-\$ or US-20040010263-\$ or US-20040097876-\$ or US-20050255317-\$ or US-20070093142-\$ or US-20040186377-\$ or US-20030163117-\$ or US-20030069522-\$ or US-20030055449-\$).dld. or (US-6668811-\$ or US-6107102-\$ or US-6272370-\$ or US-6884234-\$ or US-6026316-\$ or US-7001341-\$ or US-6017319-\$).dld. or (US-6334871-\$).dld.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT	OR	ON	2009/04/15 11:40
S122	8	S121 and matrix same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:41
S123	4	S121 and ceramic same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:52
S124	4	S121 and ceramic same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker mark\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:54

S125	4	S121 and ceramic same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker mark\$3 tag)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:54
S126	4	S121 and ceramic same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker mark\$3 tag band)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:54
S127	5	S121 and ceramic same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker mark\$3 tag band visible)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:54
S128	8	S121 and (conductivity conduct\$3) same (MRI enhancement radiopaque x adj ray fluoroscop\$3 marker mark\$3 tag)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 11:57
S129	11	S121 and (crimp\$3 clamp\$3)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/15 12:19
S130	227385	(catheter endoscope)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 13:59
S131	65120	S130 and (marker band tag visible)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:00

S132	4942	S131 and (MR MRI magnetic adj resonance MR-) same (fluoroscopic x adj ray x-ray)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:00
S133	518	S131 and (MR MRI magnetic adj resonance MR-) with (marker band tag layer) same (fluoroscopic x adj ray x-ray) with (marker band tag layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:01
S134	1	S131 and (MR MRI magnetic adj resonance MR-) with (marker band tag layer) same (fluoroscopic x adj ray x-ray) with (marker band tag layer) same concentric\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:02
S135	38	S131 and (MR MRI magnetic adj resonance MR-) with (marker band tag layer) same (fluoroscopic x adj ray x-ray) with (marker band tag layer) same layer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:02
S136	62	S131 and (MR MRI magnetic adj resonance MR-) with (marker band tag layer) same (fluoroscopic x adj ray x-ray radiopaque) with (marker band tag layer) same layer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:07
S137	6271	S131 and (MR MRI magnetic adj resonance MR-) same (radiopaque radio-opaque radio adj opaque fluoroscopic x adj ray x-ray)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:14
S138	62	S137 and (MR MRI magnetic adj resonance MR-) with (marker band tag layer) same (fluoroscopic x adj ray x-ray radiopaque) with (marker band tag layer) same layer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:14

S139	227542	(catheter endoscope)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 18:27
S140	96325	S139 and (marker band tag visible layer)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 18:27
S141	69	S140 and (MR MRI magnetic adj resonance MR) with (marker band tag layer) same (fluoroscopic x adj ray x-ray radiopaque) with (marker band tag layer) same layer\$3	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 18:27
S142	24	(catheter endoscope stent probe) same concentric with marker	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 18:52
S143	72	(catheter endoscope) with (fluoroscopic x adj ray x-ray radiopaque) with (marker band tag layer) and balloon with (magnetic MRI resonance)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 18:57
S144	29	(catheter endoscope) with (fluoroscopic x adj ray x-ray radiopaque) with (marker band tag layer) and balloon with (magnetic MRI resonance) with (marker band layer)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 18:57
S145	11	("20040015052" "20040267195" "4195637" "4723936" "4798586" "4881547" "5217440" "5338301" "5496292" "6468244" "6761708").PN. OR ("7195612").JRP.N.	US-PGRUB; USPAT; USOCR	OR	ON	2009/11/05 19:03
S146	1	S145 and (MRI magnetic)	US-PGRUB; USPAT; USOCR	OR	ON	2009/11/05 19:06

S147	2	"5728079").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/05 19:09
S148	34	"4827931" "4989608" "5154179" "5555893").PN. OR ("5728079").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/05 19:11
S149	20	S148 and (MR MRI magnetic adj resonance MR-) same (fluoroscopic x adj ray x-ray radiopaque)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 19:13
S150	8	S148 and (MR MRI magnetic adj resonance MR-) same (fluoroscopic x adj ray x-ray radiopaque) same (marker band tag coat\$3 layer\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/05 19:13
S151	98	catheter same concentric with layer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:13
S152	1	catheter same concentric with layer\$3 same marker	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:14
S153	2	catheter same concentric with layer\$3 same radiopaque	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:14
S154	1	catheter same concentric with layer\$3 same fluoroscop\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:14

S155	1	catheter same concentric with layer\$3 same MRI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:15
S156	0	endoscope same concentric with layer\$3 same MRI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:15
S157	1	catheter and (catheter body shaft lumen) same concentric with layer\$3 same MRI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:15
S158	2	catheter and (catheter body shaft lumen) same concentric with layer\$3 same visible	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:16
S159	44	catheter and (catheter body shaft lumen) same (overlap\$4 concentric\$3) with layer\$3 same (x-ray x adj ray fluoroscop\$5 MR MRI magnetic radioopaque radiopaque radio adj opaque)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:18
S160	99	"20020165523" "20030099764" "20030100830" "20030163117" "20040186377" "20040193140" "20050124976" "20050131522" "20050215885" "20050255317" "20060111646" "20070093142" "4572198" "4796690" "4895233" "4989608" "5154179" "5270086" "5271400" "5447156" "5628787" "5699801" "5702682" "5725570" "5728079" "5738632" "5744958" "5817017" "5908410" "5961705" "6026316" "6042605" "6123920" "6207134" "6217607" "6236229" "6245104" "6272370" "6280385" "6334871" "6340367" "6423296" "6436056" "6463317" "6545097" "6574497" "6585755" "6589286" "6612998" "6884234".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/06 13:32
S161	1	2008-G64477.NFAN.	DERWENT	OR	ON	2009/11/06 13:36

SI62	2	("7343031").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/15 12:09
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